

THE MORE

असम्बर्ग

EXTRACEDICARY

भाग (I\_\_ख्रांच 3\_\_व्य-ख्रांच (ii) PART II\_\_Gestion 3\_\_Sub-section (ii)

गाविकार से प्रकारित

PUBLISHED BY AUTHORITY

No. 257

A feed, water, word 10, 2007 and 21, 1930

रेल अञ्चलय

( ind she )

अविस्थान

नई दिल्ली, 10 फरवरी, 2009

आंक्षिक्त 439(अ), के व्हें परकार, रेल अधिनियम, 1989 (1989 का 24) (जिसे इसमें इसके परकात उनत अधिनियम कहा गया है) की धारा 20क के खंड (1) द्वारा प्रयत्त समित्रों का प्रयोग करते हुए, यह सम्मान हो जाने के परकार कि लोगा अभीवन के लिए, वह पूजि जिसका सीक्षण विवरण इससे उपायद अनुसूची में दिया गया है, गुजरत राज्य के महेसाका में विशेष में विशेष रेल परिचीका, परिचानी कैडीकेटेड फेट कोडीकोर के निवादन, अनुसूच्या, अर्थ और अचलन के लिए अर्थिका है, ऐसी भूगि का अर्थन करने के अपने आराव की चोषण चरती है;

ं हेका भूमि में कितबद्ध कोई श्रेषित, राजपत्र में इस अधिम्यूजन के प्राथमक की कार्यक से तीस दिन के शीतर, उनत अधिनियम की भाग 20म की उम चांस (1) के अधीन उपर्युक्त प्रयोगन के लिए ऐसी भूमि के अर्थन और उपयोग के संबंध में आग्रेप कार सकेगा;

ा निर्मेश ऐसा आक्षेप सक्षम प्रविकारी अर्थात विक्षेत्र भूमि अर्थन अधिकारी-सं । सहस्राणा, ब्लाक सं 3 ह्नीय तल, बहुमीर्थल ग्रंबन, महंसाणा, गुजरात की लिखित में किया जाएगा और उसमें उसके आधार उपवर्णित करेगा और सथम प्राधिकारी आक्षेपकार्त को व्यक्तिगढ़ कर से या विधि व्यवसायी के माध्यम से सुनवार्त का अवसर प्रदान करेगा और राभी ऐसे अध्योग की सुनवार्त करने तथा देशी और उांच करने के परवात् विव कोई हो, जिसे सक्षम प्राधिकारी आक्ष्मक समझे, आदेश दूरा, या तो आक्षेपों को अनुहात कर सकेगा का अस्मुहात कर सकेगा

्रेज़्से अभिनिवम की भारा 20म की उप-भारा (2) के अभीन सक्षम अधिकारी द्वारा किया कर कोई आहेश अतिम क्षेत्रा:

इस अधिस्थान के अधीन आने वाली भूमि का रेखांकन और भूमि के अन्य अपेर उपलब्ध हैं और हितबद्ध व्यक्ति द्वारा सक्षम प्राधिकारी के उपर्बुक्त कार्यालय में उनका निरीक्षण किया जा सकता है ।

## अनुसूची

गुजरात राज्य में प्रस्तावित विशेष रेलवे परियोजना पश्चिमी समर्पित मालभाडा कारीडोर के लिए महेसाना जिले के भीतर संरचना सहित या उसके बिना आने वाली भूमि का संक्षिप्त विवरण

<u>-</u> -				
क्रम सं0	तालुका का नाम	ग्राम का नाम	सर्वेक्षण / प्लाट सं0	हैक्टेयर में क्षेत्रफल
(1)	(2)	(3)	(4)	(5)
1	कडी	(1) वामज		
		· · · · · · · · · · · · · · · · · · ·	2554	0.1161
		· · · · · · · · · · · · · · · · · · ·	2561	1.5419
			2557	0.3087
			2559	0.7246
			2509	1.0316
			2506	0.0472
			2505	0.2246
			2504	0.1944
			2469	0.5190
			2471	0.3312
			2470	0.9820
			2472	0.0041
			2449	0.8646
			2459	0.2880
			2458	0.1226
			2450	0.1131
			2448	0.2963
			2447	0.7099
			2446	0.2693
			2439	0.3739
			2442	0.2001
			2445	0.1493
			2444	0.1646
			2443	0.8674
			2404	0.8164
		· · · · · · · · · · · · · · · · · · ·	2402	0.1791
			2401	0.1115
		(2) लूनासन		
	1		252	0.7310
			253	0.8435
			251	0.0700
		254	0.7396	
			255	0.3660
			250	0.1950
			249/1	0.1247
			249/2	0.1994
			248	0.7125
			237/1	0.1068
			238	0.1671

(1)	(2)	(3)	(4)	\$2.4(5)	
<del>- }-</del>	and the second of the second o	The second secon	239.	1.3141	
Jan 201		Since the safe of the second constraints	- 240 - 1	0.4582	
1	Links at a constant at the first a per-	The second of th	184	0.1764	
	The state of the second		174	0.7197	10-100 at 10-100
	A STATE OF THE STA	The state of the s	173	0.3999	Charles and and and
	60 C C C		175	0.8400	
		3.27	176	0.5433	
1	COLUMN TO THE STATE OF THE STAT	San orientariad maximum in the second	177	1.2348	Andrew Standards a
	management of the second of th		- dans were variable for the second of the	0.6037	tion and the same
	and the second s	angan kanan mga bagi gaga ga manan kanan kanan kanan ka Manan ka			
	A CONTRACTOR OF THE PARTY OF TH	The second secon	179	0.4862	
, m + 14	Company of the Compan		138/1	0.1982	1
	The state of the s	area of the second seco	138/2	0.2384	
\$ . X	en e	and the second section of the section of the second section of the section of the second section of the sectio	136/2	0.0516	
		<u>*</u>	137	0.0586	
	451 ·	1/36/7	139	0.0556	
1	Service and the service of the servi	The man of the second of the s	140	0.1291	
, .,		H (2	142/1	0.0035	
- 1		$(\hat{p}_{\perp})$	76	0.1322	<u> </u>
	111 = 1		74	0.3428	
	the same of the sa	The second secon	68	0.4307	
<del></del>	1 + 12	The state of the s	72	0.0018	
			69	0.7146	7
			64	0.3934	-
			55/4	0.0727	P. CALLETON BOND BOND
					Total and a second
		and the second of the second o	63	0.2251	
		1 38 100 100	62/1	0.1038	
	Ξ,		62/2	0.1428	
			61/2	0.0117	
		36	61/1	0.3173	
			56	0.2649	do me me
20				0.6180	10 mm
1	والمحاورة فعلا المراجع المراجع المراجع	The state of the s	47	0.0262	
	والله والمنوا المهار أرقع أراع المهارات	e van de de la company de la c	48	0.2057	
- 2		and the same of th	49	0.7905	
- 1		(3) ब्रहाद	de la company de	nak makanan ja ara kajasa se a lamatem la lem lambasia sa a	<del>-</del>
	****	\$50 S	44	0.6704	+
		A TO	41	0.5781	
			42	0.0883 0.2793	- F
	<u>عماد ما المعالم والمام المعالم المام ا</u>	( S. Ja P	40 43	0.3620	ng nasama
		1701	39	0.3620	+
	10 10 10 10 10 10 10 10 10 10 10 10 10 1	170	38	0.4711	-
	25 Mg 48 12		38 17 154(a)	0.2743	1
		A CONTRACT OF THE PROPERTY OF		0.5232	
	And the second s	26.0	35	0.0013	+
		CS:		0.0654	
- 1	1.2 3.4 10	The state of the s	. 55 . 56	0.0325	- ( man ) no n
	50 to 1	1.94.14.1	33.	0.3115	
		and the second control of the second control	57	0.0996	
			32	0.1498	1
			58	0.4600	
			59	0.3738	-

(1)	(2)	(3)	(4)	(5)
1-1-1	(/	(3)	28	0.5041
			27	0.2808
	····		26	0.0082
			1013	0.3367
			1014	0.4426
	0		1029	0.1409
			1028	0.7228
			1027	0.6553
			1026	0.1233
	<del></del>		1033	0.3341
	<del></del>		1022	0.4067
<del></del>	The contract of the contract o		1034	0.0030
			1035	0.5376
	<del></del>	<u> </u>	1021 1020	0.2571
<del></del>	· · · · · · · · · · · · · · · · · · ·	<u> </u>	1020	0.2668 0.7316
<b></b>			558/ए/1	4.5486
<b></b>			877	0.4302
<del>  </del>			628	0.0458
	·····		624	0.0469
			559	0.3584
<del></del>	<del></del>		560	0.3025
	· · · · · · · · · · · · · · · · · · ·		561/पी	0.8506
			562	0.0434
<b> </b>	<del></del> -		561	0.1433
			584	0.2366
	·		585	0.1884
	<del></del>	<del></del>	581 580	0.1547
	·		579	0.2420 1.0189
			587/1	0.1557
			587	0.0054
×			578	0.1496
			589	0.0793
			576/1	0.6418
			575	0.4453
			574/1	0.5470
			568	0.4391
<b>—</b>	<del></del>		569	0.3227
			574	0.0314
<del></del>	<del></del>		573 572	0.2669
<del></del>		<del></del>	572	0.1070
	****		1049	0.0599
			1051-	0.0180
	<del></del>		571	0.4346
		(4) ईराना		
			634	0.5823
			795	0.0613
			633	0.2231
			574	0.3798
			575	1.3832
			631	0.6110
	· · · · · · · · · · · · · · · · · · ·		591	0.0257
			592	0.8590

1)	(3)(2)	((3))	(4)	(5)
7	0.0345	883	594	0.3006
-		200	590	0.5479
<del></del>	NIE I	COST	593	0.0260
-	0780	The second of th	400	0.1 <b>88</b> 4 0.7007
	And the second s		489	
	47513	0.84	482	1.0576
1	J-11233	232	483	0.0042
	1000 °	397	481	0.4810
<u> </u>	2.0163	603	480	0.4228
-	6860 C	400/4	464	0.3498
+ +	3.1794	G(c)	483	0.0200
-	(000)	2.5 %	489	0.4625
	The state of the s	A S. A	as the space of the same of the state of the	1,1564
	The state of the second	and the second of an experience of the second	470	0.4737
	and the second s	and the contract of the contra	439	0.6836
	198.TE.:	and the second s	438	
	and the second	Y to 34 .	437	0.2470
	9.042	GCb.	576	0.0199
	010032	000	479	0.1306
	0.2265	4	manus majoris personal a company	والمنسر بسوده ويسا
<u> </u>	00351	(5) <del>3 जिप</del> ्	The state of the s	0.3256
	1908.5	6413	130	
110	0.329	405	131	0.3292
7	Ç398 f)	The second section of	132	0.3266
1	010E0	861	134	0.0796
	the same of the same and the same of the s	The same of the sa	140	0.9654
	81271	and the second of the second o	141	0.0012
	Y 1707	- 600	137	0.0880
	CFC A	7.7.4.	138	0.4636
لبا	Dary C	TEA.	139	0.3045
		0.35	167	0.4415
	\$ 530.4	- 082	188	0.4474
— <del>).</del> 1	35736			0.0988
	0.625		169	0.4780
	65741 6	572	164	0.1487
	266	The second secon	179	
1	The section of the se		180	0.3844
1 1 1 mg mg	The state of the s	The specimen sections of the section	181	0:3731
	Company than the company that we are a	Section of the sectio	185	-0.0121
,	6783 G 5336 G	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	184	0.0090
+	his profite II	31.72	183	0.7095
	and the last of th	and the second s	257/1	0:3588
	2.35,122	The ampliant contract of the set	288	0.4171
1		1	270	0.4527
1 .	A Company of the Comp	A CONTRACTOR OF THE PROPERTY O	274	0.2281
		and the second of the second o		0.0048
t "*	3.7 25.7	Commission of the second of th	272	0.4004
		2	280	
<del></del>	TOTAL STATE OF THE	and the second s	283/1	0.1924
1	1) C1 S	and the conditional control of the c	28372	0.0068
	14.0.0		283/3	0.0324
			20212	0.0521
719		850	281	0.1564
	0.6287	224	289	0.2040

(1)	(2)	(3)	(4)	(5)
			288	0.0345
	<del></del>		290	0.3541
			298	0.0860
			297	0.0659
			296	0.1214
		<u> </u>	295	0.8176
			397	0.6039
			398	0.0163
	· · · · · · · · · · · · · · · · · · ·		400/1	0.0086
			399	0.1764
			413	0.0007
	**************************************		411	0.1994
	<u> </u>		410	0.0659
	<del></del>		412	1.9736
			408	0.3510
		<u> </u>	409	0.0412
			406	0.0910
	<del></del>		407	0.2285
			403	0.3509
			404	0.3091
			405	0.3795
	<del></del>		433	0.4962
			434	0.4015
			435	0.5518
	<del></del>		436	1.1797
<del></del>			437	0.0325
<del></del>	·		438	0.7160
			450	0.1629
<del></del>			580	0.5877
<del></del>	<del></del>		579	0.8978
			578	0.4447
			573	0.1023
			577	0.1168
	-		576	0.7135
			575	0.6713
			574	0.0819
			534	0.0802
<del></del>			516	0.0024
	<del></del>		269/1	0.0052
		(६) खेरपुर		
			38	0.4991
			37	0.9212
	<u></u>		33	1.7035
			34	0.3703
			35	0.0516
			32	0.0004
		(७) नंदासन		
			548	0.5266
		<del></del>	547	0.0200

(0) 	(2)		549 548 550 544 582/1 586 583 585 585 584 578 576/1 577 576/2 592	0.6141 0.3696 0.2438 0.5797 1.0670 0.4705 0.5910 0.3409 0.4157 0.4836 0.6057 0.0891 0.3459 0.1184
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	80		550 544 582/1 586 583 585 584 578 578 576/1 577 576/2	0.2436 0.5797 1.0670 0.4705 0.5910 0.3409 0.4157 0.4836 0.6057 0.0891 0.3459 0.1184
2	30 BC		544 582/1 586 583 585 584 578 578 576/1 577 576/2	0.5797 1.0670 0.4705 0.5910 0.3409 0.4157 0.4836 0.6057 0.0891 0.3459 0.1184
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	30 BC		582/1 586 583 585 584 578 576/1 577 576/2	1.0670 0.4705 0.5910 0.3409 0.4157 0.4836 0.6057 0.0891 0.3459 0.1184
2 3 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	BC 4		586 583 585 584 578 576/1 577 576/2 582	0.4705 0.5910 0.3409 0.4157 0.4836 0.6057 0.0891 0.3459 0.1184
2 3 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	BC		586 583 585 584 578 576/1 577 576/2 582	0.4705 0.5910 0.3409 0.4157 0.4836 0.6057 0.0891 0.3459 0.1184
000000 200000 200000 200000 200000 200000 200000 2000000 2000000 2000000	80 B		583 585 584 578 578 576/1 577 576/2	0.5910 0.3409 0.4157 0.4836 0.6057 0.0891 0.3459 0.1184
5355 5 7765 5 7870 5 7870 5 7870 5 7870 5 7870 5 7870 5	80 B		585 584 578 576/1 577 576/2 582	0.3409 0.4157 0.4836 0.6057 0.0891 0.3459 0.1184
97.65.05 	80		584 578 576/1 577 576/2 582	0.4157 0.4836 0.6057 0.0891 0.3459 0.1184
18.000 0 18.000 0 18.000 0 18.000 0 18.000 0 18.000 0 18.000 0	BC 1		578 576/1 577 576/2 582	0.4836 0.6057 0.0891 0.3459 0.1184
	80 / 34 / 34 /		576/1 577 576/2 592	0.6057 0.0891 0.3459 0.1184
7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	44		577 576/2 592	0.0891 0.3459 0.1184
98 9 100 929 100 104 100 104 100 105	44		576/2 592	0.3459 0.1184
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	44		592	0.1184
00.04 78.00	44			
	42	*	1 502	
The State of the S	Ap.:	•		0.1856
			594	0.3042
		-	595	0.6091
100	25- 15 1 to 10 to	İ	626	0.7612
12.20	(\$ A)	/ t	625	0.1425
20017	6. 000		630	0.2368
	177.7		6 14	0.0571
Q.F.408.25.	1° 31 , 1		645	0.8547
(350 V)	and the second s	•	646	0.3295
			648	0.5649
235	1 74.0		649	D.3695
The state of the s		7		0.3335
	and the second second second second second	comment of the contract of the	710	0.2380
The second secon	and the second of the second o	ay North Control (1980) (1980) (1980) (1980)		0.2220
F 75 3	The second secon	and the state of t	es un traine de recensión de seconos de la companya del companya de la companya de la companya del companya de la companya del la companya de	0.1070
	The second secon	ي رسر د د د د رية هاي الرود دريده.	an and depend of 705 and principles of the control	0.0727
-60.5			Commission as 1 700 consumer appropriate	0.4373
grading to			and a first comment of 700 and an analysis and an analysis	0.0014
	and the second s		763	0.4199
3/4/				
135	100	See a special contraction of	742	0.6228
1 FAC. 7	dig Pourse Vision III.	emingra Service (and	738	0.0642
1.50	y the real descharges describing	er i jeun er vig verminge de Øgenmande.	740	
	C. S. C. LOS RELACE CAPE TO THE SEC. OF	the second of the second of the second of	name washington and an ing the second and an incidence of the second and the seco	0.2723
The same of the sa	entre de la composition della	enco participation organi	743.	0.2727
Acr.	and the second control of the second	err		0.7789
		مريزين دي دميجة أومي يويع جراده	- 100 - Anni 100 - 100 100 100 100 100 100 100 100 1	0.2964
	and the second control of the second control	entropy and a programme of	883	-0.2096
100	e program de resultante de la companya de la compan	i m. i jakot anazaranja isto	a i sugario della seria di seria di 1882 di distalia di seria di 1984 di 1984 di 1984 di 1984 di 1984 di 1984 di	0.2640
The state of the s	markets on the same street of the same	X - Spring Commercial		0.7514
SACWE C	الآل وو يوم المناسبية يميد الكريد (	The second of th		0.1001
A 5 (05 / 1)	ورواهم المحادث مالعوه إلا	n (100 - 10) - Mark - 11 or		0.2515
The second of th	Control of the contro	ring remains and manager		0.9035
	- Jan - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1	reaction of the second of	834	0.1493
- 1000 -	suggest, commence of the suggest of	and a secondary of the secondary to the	817	0.1105
F 200 5	The same of the sa			0.5539
			828	0.0273

(1)	(2)	(3)	(4)	(5)
- <del> </del>			824	0.5321
	-		823	0.7982
			822	0.0141
	· · · · · · · · · · · · · · · · · · ·	<u> </u>	851	0.1327
			984	0.1699
	<u> </u>		982	0.5873
<del> </del>			983	0.4813
<del> </del>			980	0.0893
<b> </b>			1005	0.4579
			1003	0.0068
<del>                                     </del>			1004	0.7226
<del></del>			979	0.1807
<del></del>	· · · · · · · · · · · · · · · · · · ·		1007	0.7825
<del></del>			1007	0.0423
<del>  </del>			1044	0.672.8
<del> </del>			1043	0.01/57
			1045	0.86i01
<del>                                     </del>			1045	0.0'250
			1047	0.0 250
<del></del>	*		1050	
				0.1065
			1051	0.0931
<del>  </del>			1049	0.4065
			1055	Ci.9752
<del></del>			1053	().0739
		()	1054	0.5235
		(८) गणेशपुरा		
			56	1.2529
	, , , , , , , , , , , , , , , , , , , ,		60	0.8877
			51	0.1596
			61	0.0997
			16	0.4863
	-35		17	0.4513
			18	0.2149
			55	0.0017
			15	0.3211
			14	0.3895
			10	0.4829
			11	0.3227
			9 5	0.4934
				0.9859
			117	0.3907
			125	0.1911
			. 124	0.2607
	-		123	0.2044
			122	0.7254
			120	0.4857
			121	0.6071
			111	0.5700
·	"		142	0.0335

(1)	(2)	(3)	(4)	(5)
	<b>\_</b> /	111.11	143/1	0.6845
2	महेसाना	(1) टुंडाली		
2	• यद्याना	(1) Saten	259	0.1281
			258	0.7538
(V			276	0.2760
			278	0.2916
			257	0.2124
		.6 PN	279	0.2615
	. 712		280	0.0894
	a is 11 mg is	S. 441	283	0.0164
			305	0.2026
			304	0.3470
744		A STATE OF THE STA	302	0.0719
			306	0.2657
	T 1		301	0.5245
			313	0.5551
		The second secon	221(पी)	0.0135
	i. <sub>Anno I</sub> ndia de Anglaida de A		The second secon	
,			202	0.4014 0.1274
f			203	0.1274
			204	1.3909
4 4	<u></u>		200	0.5922
,	المراب		181	0.6169
	· · · · · · · · · · · · · · · · · · ·		179	0.0060
			171	0.3676
			139/2 139/1	0.6314
	The state of the s		138	0.0277
			136	0.5557
			137	0.0691
	<u>, , , , , , , , , , , , , , , , , , , </u>	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	134	0.3397
8.38	(In 1 ) was 10	· · · · · · · · · · · · · · · · · · ·	133	0.3661
		e de la companya de l	122/2	0.5678
		372	123	1.1685
2 -	er en e	\$75 ***	124	0.1235
	· · · · · · · · · · · · · · · · · · ·	- N - N - N	125	0.6093
	<del></del>		129	1
		(2) मंडाली		0.0022
	2		226	0.0033
-X			227	0.3826
, ng.e	<u> </u>	VA	278	0.6256
	·		280	0,2059
1947			279	0.3197
			281	0.3832
.1		. ( 8)	282	0.1188 0.3422
			283	0.3422
41	<u> </u>		294	
'ب			296	0.1875 1.4483
· ·			295	0.1514
			293	0.5083
100			301	0.0000

(1)	(2)	(3)	(4)	(5)
			302	1.0801
			322	0.0517
		(3) भासरिया		
			24	0.0293
			23	1.2036
			21	0.0018
0			20	0.2165
			20/ पी	0.1453
			30	0.1586
_			34	0.7920
0.8			39	0.4067
			40	0.2409
			13	0.0756
			12	0.2809
			8	0.3996
			6	0.5239
			340	0.6309
			341	0.5563
*			342	0.0758
			343	0.7965
			332	0.5806
			331	0.0658
			315	0.5371
			320	0.1583
			314	0.4232
	*		318	0.2122
			319	0.4555
			317	0.0489
			316	0.0465
		(4) बालियासन		
			57	0.0330
			58	0.2679
			59	0.1955
			60	0.1717
	·		63	0.5837
			68	0.4594
			406	0.1652
			67	0.4008
			65	0.1390
			114	0.3008
			115	0.3159
			136	0.5759
			135	0.2054
			133	0.3212
			119	0.2844
			132	0.0692
			130	0.6543
			129	0.7569
			127	0.2535

(1)	(2)	(3)	(4)	(5)
147			128	0.6058
		The second secon	. 197	0.3419
			196	0.0032
4.40			199	0.0005
			198	0.3413
			200	0.0790
5-1		12.0	408	0.8941
	the same of the sa		202	0.0542
	ACT O	- North and the second	!	
- ×	Of the second se	(5) तिंच	1000	1.8134
;~·	in the second of		1282	
=	ا المحمد الم		1283	1.8407
× 000	The state of the s	4.1.1944	1284	0.0004
	uni unite la		1285	0.0193
	The second of th	· · · · · · · · · · · · · · · · · · ·	1287	1.7268
11.1		Y	1260	0.8351
			1268	0.3880
	Control of the second of the s	, a	1293	0.2420
- x.,-	عداده والموادي	N.4200	1259	1.3349
		100 mg 10	1258	0.3750
	aran e senten e par parenge e are	a succession to the succession of the succession	1250	0.9334
		and the second second	1249	0.7190
1			1251	0.0204
		# 43.4°	1248	0.3043
- 42	teres C	***** *** ****************************	1246	0.3354
	The second secon		1245	0.6226
1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1244	0.5813
	ACTOR I		1241	0.0200
		and the state of t	1242	0.5556
100	1 1 1	and the same	1243	0.4861
· · · · ·			1240	0.0500
1 1 1	Figure 9	H (4, 14,	1239	2.0083
<u> </u>	The second section of the sect		1238	0.4213
		Twitter	1179	0.0319
102		Paris .	1181	1.5062
	308 G	-1 2 th (1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	1194	2.7696
,		*(B)	1193.	0.1257
		and the second of the second o	1195	0.5204
			1196	1.0451
		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	1197	0.0707
×.•			1204	1.2963
-		* 8 S	1206	0.1445
			1198	0.2327
* 10-5	2120		1200	0.4001
4 10,5	4.7.2		1201	0.5776
	1.0			0.0578
			- 1008/ पी	1.3600
- 1	a data		1010	0.6598
		The state of the s	970	0.1482
		The same second of	969	0.1935

443				
(1)	(2)	(3)	(4)	(5)
			967 ·	0.4039
			972	0.2228
<u> </u> :			965	0.8480
			930	0.3229
			931	0.6741
			929	0.0722
			920	0.7985
			921	0.1864
			919	0.7864
			792	0.0415
			793	0.1578
<del></del>	<del></del>	<del></del>	794	0.1650
			795	0.7322
<del> </del>	<del></del>	<del>-  </del>	796	0.2278
<del></del>	<del></del>		797	0.2782
			799	0.0440
<del> </del>	<del></del>		798	0.1899
	<del></del>		756	0.0322
	··· <del>··································</del>		755	0.2424
			754	0.2189
			753	0.1780
			752/ बी	0.2912
			752/ ए	0.2147
			757	0.2447
			745	0.7060
<del></del>			744	0.3715
	<u> </u>		743	0.1699
·		<del>-  </del>	742	0.0437
			670	0.1737
		<del></del>	671	0.7616
			654	0.4911
			653	0.7141
			650	0.6053
			651 .	0.0067
			648	0.5607
			647 644	0.0042
<del></del>				0.0895
<del></del>	***************************************		634	0.1582
·			643 635	0.2268
			638	0.3955
			637	0.0693
		· · · · · · · · · · · · · · · · · · ·	636	0.0418
			672	0.5705
		(6) बोरियावी	UIZ	0.0007
		(0) 311(414)	97	0.0232
			96	0.3086
			95	0.4840
			94	0.4840

(1)	(2)	<b>(3)</b>	. (4)	(5)
<del>`</del>			967	0.4039
10.0	SEEL O		972	0.2228
-	F000.8		965	0.8480
10.00	85°C		930	0.3229
	D38 ( 0)		931	0.6741
1.7			929,	0.0722
	re s	· ·	920	0.7985
<del></del>		-	921	0.1864
<del></del>			919	0.7864
	The same	:	792	0.0415
			793	0.1578
	X 2	1	794	0.1650
	135.4		795	0.7322
			796	0.2278
	- 1440		797	0.2782
1		1.4	799	0.0440
		10.0	798	0.1899
	1. N		756	0.0322
•	8 P. C.	5. 7	755	0.2424
			754	0,2189
	4088 3		753	0.1780
			752/ बी	0.2912
			752/ ए	. 0.2147
11.			757	0.2447
	•		745	0.7060
•	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	744	0.3715
			743	0.1699
	× × • • • • • • • • • • • • • • • • • •	1 X X X 0 \$	742	0.0437
- + -	- 10 190		670	0.1737
- +			671	0.7616
		<u> </u>	654	0.4911
				0.7141
		/= ×- ×	650	0.6053
		-	651	0.0067
			648	0.5607
			647	0.0042
			644	0.0895
-		3/7	634	0.1582
	, je		643	0.2268
	52.		635	0.3955
	The state of the s			0.0693
	<u> </u>		<del></del>	0.0418
			636	0.5705
			672	0.0007
		10.11	672	0.0007
	1,04			0.0232
	181		9	0.3086
	. <i>\$1948</i>		96	0.4840
			95 94	0.4840

(1)	(2)	(3)	(4)	(5)
<del></del> -			92	0.3634
			51	0.4332
	***		52	0.0200
			53	0.2870
			54	0.2959
			50	0.2237
	* · · · · · · · · · · · · · · · · · · ·		48	0.3862
	<del> </del>		47	0.0605
			45	0.0023
			46	0.2986
			43	0.3156
			42	0.0610
			1054	0.3028
	<u></u>		1055	0.4298
		*	1056	0.7567
			1057	0.0445
			1058	0.8459
			1065	0.1866
			1064	0.2341
			1059	0.7192
			1060	0.9935
×			1061	0.0023
			1047	0.2296
			1048	0.3107
			1045	0.0269
			1046	0.5123
			1042/ पी	0.3367
			1011/2	0.5173
			1011/1	0.3371
			1012/3	0.7075
			1015	0.2304
			1013	0.6970
			1014	0.2495
			1016	0.0253
			1022/2	0.1094
			1022/1	0.5887
			1021	0.2261
			984	0.2754
· ·		The second secon	982/2	0.2072
			982/1	0.0568
			983	0.1252
<del> </del>			981	0.0040
			979	0.0265
			978	0.0038
			977	0.9925
			973/3	0.0392
			973/2	0.0015
<del></del>	1		973/1	0.0468
	ì		961/ पी	1.5122

(1);	(2)	(3)	(4)	(5)
		S-177	961	0.5586
<u> 2000 - </u>		12	971	0.2797
		) ·	962	0.4152
100		A Comment	963/2	0.3937
40.00			963/1	0.7170
			965/2	0.1898
375.7		******	966	1.0455
			968	0.0913
7 7		e en	967	0.0039
	aria de la compania del compania del compania de la compania del compania del compania de la compania del c	( a comment ( commenter)	858/1/पी	0.3406
	,	£ 1.74	860	0.1129
	- v - (		866	1.4209
2.47			861/पी	0.6052
			861	1.0458
			863/पी	0.0016
#10 B		1.5	863	0.5411
			862	0,4259
in a similar. Na similar		1 12 %	831/1	0.1928
e3	e e l'emis	· - # 1755 gr	831/2	0.3993
1.45	× 1. [.		868	0.4572
8- 8		and the state of t	869	0.3603
	-	والمراجع والمساوية		0.2700
				0.2309
		Mary Control of the C	- 857	0.2082
		• • • • • • • • • • • • • • • • • • •	856	0.2277
		** - ×	856	0.2283
		Paring are the control	854	0.4764
	*		853	- 0.9071
. 4	·		852	0.1170
	·	A contract of the contract of	851	0.1747
	and the same	277.11	795	0.1629
	- <b>j</b>	- War was a comment	881	0.0852
Contract of		· A	794	0.3992
AND ASSESSED.	grighter to the		664	0.0175 -
		and the first section of the section of	1108	0.0331
190	4	a de la compania		0.1137
			1107.	0.0021
		1 1 1 1 1 1 1 1 1	250/ पी	
		1		0.1482
		15.	498	0.3225
	H .		251	0.1157
	- ( ) N ( ) N ( )		252	0.0079
de to la e	100	The state of	334	0.1636
of the transfer of the transfe	1083	The second second	497	0.2202
	<u> </u>	Property Services	498	0.3225
	- ' ' '		1090	0.2187
3.7.1		1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	496	0.1252
3.20			336	0.2552
	11 = 1	34.5	339	0.0366
	leneraja IIII.		342	0.1794
		4 2	and the second s	1 = 1 - P y

(1)	<b>(2)</b>	(3)	(4)	(5)
			1094	0.1781
			343 पी	0.3198
			343	0.2631
			434	0.2391
			345	0.0195
			347	0.0242
			348	0.0599
	· ··		349	0.1483
			431	0.1241
			432	0.1237
			431/ बी	0.1033
			431/ ए	0.1178
			350	0.0545
			430	0.2531
	-		428	0.0184
			423	0.0752
	*	(७) जगुदन		
		\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	822	0.3529
			823	0.3311
	·		824	0.1879
<del></del>		(8) वडोसन		
		(0) 491(11	277	0.0366
	•	-	278	0.0308
			279	0.3183
	··		280	0.3766
		+	281	0.1305
		<del>                                     </del>	282	0.1935
			283	0.1559
	· · · · · · · · · · · · · · · · · · ·		284	0.1853
			285	0.1535
			286	0.0407
			287	0.1076
			288	0.1243
			289	0.3325
			293	0.1080
			292	0.1818
			290	0.5681
			291	0.2208
			246	0.1346
		<b>!</b> '	situated on west of	
			Survey no. 247, east of	
			survey no. 246, north of	0.2836
			survey no. 291 & south	0.2000
			of road & survey no. 248.	
			247	0.3506
			248	0.5102
			242	0.2234
			243	0.1636
			244	0.1565
			245	0.4441
			250	0.0291

(1)	(2)	(3)	(E) (4)	(5)
,		· · · · · · · · · · · · · · · · · · ·	208	0.0015
			WATER STATE OF THE PARTY OF THE	0.0878
C	0.5		211	0.2072
	3.5		212	0.3912
	cc.	30	213	0,1511
301			214	0.1477
	(1)		215	0.2184
·	P 0	93	216	0.3864
		fe co	217	0.0019
	2.0	The second contracts and contracts to the second	210	0.2028
<u>Ct</u>	Marie Carrette	and the same and the same of the same of the same of	225	0.4820
10.5	the same of the sa	and the same of the participant of the same of the sam	228	0.3000
X 102			145	0.9714
4 17	let in a second	75%		0.1266
		And the second s	148	
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	147	0.2.55
Clis			748	0.547
£ 1		0%	143	0.0030
		1 20	141	0.0988
			140	0.1465
- 1	program in the second control of the second	r.J.	139	0.2425
20 G	to a second and the s	para comercia de la consulente e en el como de el como	149	0.1407
(r. (- ) j	THE CONTRACTOR OF THE PERSON	transacta anciente de la	150	U.0200
W 1917 1 2	The second secon	and professional contraction of the second o	138	3.1276
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	28	0.0608
		A A Total Comment of the Comment of	29	0.0000
- 212	in the second se	of the analysis representation from the contract of	31	0.0398
9 70			SRUBRED ON WEST O	
		And the second of the second o	survey nos. 118 & 13	
tg	$\Sigma M$			
		A Section of Contract of Contr	east of survey ribs. 5	
1	30 C		52, north of survey n	The second secon
Con	N		29 & south of survey	ING.
	\$ 1 manual 1	1343	As a summary and as the same of the same o	* 1
:53	Q4 gt = ' ×	981	52	0.2560
	58.B	160	50	0.0388
	60.6		118	0.2381
	Y	A.A.		0.307
	va č	200	54	0.1685
			56	0.2011
	<u>65 3 - 1 - 1 - 1</u>		56	0.2884
		881		0.2446
				0.2445 0.2351
	**		36	0.00(2
		Maria Paragonal and Common Com	63	
	4-1	(3)	84	0.0019
			a planting the control of the contro	0.1317
			88	
	eran eran Sin	The second secon	The second of th	0.2001
-	and the second of the second		88	0.2789
- Carrier	ngana na mananan na ka	and the second s	71	
	A second of the second	ang te manggan menangan seria	and the second s	0.2201
	the state of the state of			
				and the second second
			74	0.0997

(1)	(2)	(3)	(4)	(5)
	<del></del>		76	0.2152
		(9) हेडवा राजगर		
			66	0.5706
			67	0.7792
			68	0.2069
			69	0.6596
			63	0.0339
	77		62	0.8613
			62/ पी	0.5887
			61	0.0010
			77	0.4656
			75	0.0056
	<del></del>		76	0.2521
			78	1.0891
		<del></del>	87	0.7185
			86	0.0240
			80	1.3853
			81	0.3031
			85	0.6636
	· · · · · · · · · · · · · · · · · · ·		84	
	·	×	82	0.0471 0.7373
			123	
			123	0.0600
	····		126	2.0000
			127	0.5169
	-··		121	1.0243 0.7890
			119	0.7850
			120	0.7296
			168	0.7296
			164/2	0.0822
			165	1.0163
			167/2	1.3588
			166	0.8868
	<del></del>		182	0.1014
			184	0.0646
			185	0.0046
	, , , , , , , , , , , , , , , , , , , ,	<del>                                     </del>	186	0.8006
		<del>                                     </del>	187	0.2823
			188	0.2823
		(10) सामेत्रा	100	0.0955
		(10) तानत्र।	40.40	0.0450
		<del> </del>	1040	0.6476
<del>-  </del> -			1041	0.0297
		<del> </del>	1039	0.1842
			1038	0.5942
<del>-  </del>	···	ļ	1035	0.1663
			1036	0.0354
<del></del>			1021	0.3607
<del> </del>		ļ	1020	0.4134
		1	1017	0.1465

(2)	(3)	(4)	(5)
15	(1,19)		
And the second s		1019	0.4279
the control of the co		1018	0.4311
200	en grande de la companya de la comp La companya de la co	1015	0.2326
2000	0.34	1016	0.7176
720		1013	0.4500
man was to the same of		1012	0.5832
81175		990	0.5336
19905			
11100		877	0.5133
		679	0.0210
The second of th	and the second second	880	0.1006
		878	0:4391
	and the second second second second	881	1:0393
4 4 4		- 882	0.2464
<del>(**1</del> 2.6)		- 884	0.3713
1 11 5	<del></del>		
1000		986/2	0.9507
		986/1	0.2006
7		885	0.4853
SPORT.		888	0.0225
		887	0.0403
<b>AS</b> 5.7 0	2.2	890	0.6963
		891	0.1952
3 3 3	Tarta contract many a many to many	892	0.0149
		888	0.2442
8.85	A		
the same participation of the same of	and the state of t		0.5666
08.40	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	893	0.0571
Park Control	## ## ## ## ## ## ## ## ## ## ## ## ##	894	0.1729
		895/2	0.2108
N. D.C		895/1	0.1821
4.5.1		896	0.1902
	4 2 4 4 1 4 4 1 4 4 4 4 4 4 4 4 4 4 4 4	851	0.0808
			0.2529
5801.0		833/4	
44OG - 7-		849	0.3545
		897	0.2527
48	3020	898	0.0875
		812	0.4681
- 1		813	0.5075
- G- Y-		817/1	0.0652
1 2 2 5 6 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Without No. (situated on	
		Triulout No. (Situated Off	all with the same
		west of road & survey	
	0.1	no. 833/2, east of survey	g de la companya del companya de la companya del companya de la co
1.7		no. 813/1, north of	0.0408
13590		survey no. 812 & south	
6		of survey no. 817/2.)	ing in the second of the secon
			The state of the s
		814	0.2097
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			0.2037
· • : (1)	And the second s	010	0.3020
- : 0		816	0.2275
54.0		833/2	0.0019
	•	833/4	0.2529
	(11) करशनपुरा	The second secon	A sea to the season of the sea

(1)	(2)	(3)	(4)	(5)
1-12/	(2)	(3)	(4)	(5)
<b> </b>		<del></del>	153	0.2244
			152	0.1671
<b>  </b>			154	0.1314
<del>  </del>			155	0.4786
			158	0.0200
			157	0.5576
-	<del></del>		156	0.0116
ļ			160	0.3661
<b></b>			145	0.0411
<u> </u>			144	0.1973
	<del> </del>		143	0.0014
<b>———</b>			139	0.4628
ļ			136	0.3350
	· · · · · · · · · · · · · · · · · · ·		134	0.2258
			137	0.2761
<b>  </b>	· · · · · · · · · · · · · · · · · · ·		133	0.2801
<b></b>			138	0.0155
			135	0.0049
		(12) मगुना		
			732	0.3324
			733	0.2163
	<del></del>		680	0.1655
	×		731	0.4014
			681	0.4983
	<del></del>		682	0.0780
			. 683	0.0160
	<del></del>		684	0.3771
			685	0.3835
	<del>~~~</del>		686	0.0881
			688	0.4612
			692	0.1100
	<del></del>		691	0.1084
			690	0.2011
	<del></del>		689	0.1485
			704	0.0633
	<del>'''''''                              </del>		703	0.3303
	<del></del>		702	0.1781
		(13) नुगर	, , , , , , , , , , , , , , , , , , ,	1
<del></del>		137 377	200	0.0400
<del>  </del> -		<del> </del>	389	0.2126
·			390	0.1926
	<del> </del>		391	0.3384
			394	0.0809
<del></del>	<del></del>	<del>                                     </del>	392	0.2586
<del></del>			393	0.2162
<del></del>			374	0.4672
<del></del>			371	0.0654
	***	<u> </u>	372	0.6601
			370	0.0837
		<u> </u>	432	0.4003

(1)	(2)	(a) (3)	(4)	(5)
<del>  \\ \'</del>			431	0.3036
1	The second secon		448	0.6546
		V 18	449	0.4231
<del></del>			451	0.0249
	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30	450	0.0800
× ×-			568/1	0.1152
			567	0.2556
-	* 1		574/1	0.0382
			575	0.1686
u×.		8.	576	0.1831
			. etr-	0.7086
		وگاره العمد ورسید		0.3304
	× +		588	0.0350
				0.378
1 11			1589	0.6005
	المعمود من المدين ا			0.2810
	1 1 1 1 1 1 1 1 1 1 1 1	0	011	0.0096
1	-	13.2 %	616	
1		And the second s	720	0.4665
	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	The second second	719	0.2072
8	The same of the same	200	733	0.0434
		and the Company of th	735	0.5170
	regions a strange transport	The second secon	734	0.6830
1			737	0.0046
		a company of the second	738	0.1000
	×	The state of the s	869	0.2896
		118	802/ बी	0.1684
			868/ बी	0.0164
	- 0		868/U	0.0229
<u> </u>		escape e i manera del la calenda		
,	The second second		802/₹	0.1992
* •	12 3	and the second s	865	0.1818
		max military management	866	0.1294
		( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	884	0.5807
		and the second second		0.4150
	a so, and some bank to		862	0.1463
	and the second s	ngan matau ngami na man nanggan nan nami na mina.		0.0100
	Marie and the second		858	0.1938
		grand the second of the second	859	
	A Committee of the Comm	processing the comment of the comment	851	0.3455
			- 854	- 0.0047
			852	-0.1080
		loser en el en	849	0.3120
		(14) गिलोसन		remain a surreman per un acceptante esta (1871). En la secondario de la compansión de la compansión de la comp
<b>1</b> ———	and the second s		57	0.0461
<u> </u>			58/1	0.0090
=		an experience and a second	58	0.1401
-	4.0	A CANADA AND A CAN	60	0.2721
-			59	0.0056
1			75	0.4467
			75	0.4407

(1)	(2)	(3)	(4)	(5)
			73	0.4102
			74	0.5150
			87	0.2771
			86	0.2835
			92	0.6039
			93	0.4665
			96	0.9677
			97	0.0602
	······································		98	0.4945
<del></del>		*	99	0.0094
	T"	(15) हरदेसन		
			114	0.0803
			113	0.5337
		<u> </u>	100	0.1787
			104	0.3396
<del></del>			101	0.1855
<del></del>			102	0.5440
<del></del>			96	0.1483
	<del></del>		103	0.0074
			. 133	0.0515
<del></del>		ļ	134	0.1275
	<del></del>		65	0.3321
			64	0.8682
			63	0.6315
<del></del>		1.	62	0.0029
	·····		52	0.4456
_			52/ पी	0.5283
			53	0.0139
	<del></del>		13	0.3428
,			14	0.1001
<del></del>			18	0.3660
			17	0.6835
			19	0.2516
		(16) अलोदा		
			696	0.0511
			695	0.4074
			694	0.2173
<del></del>			693	0.1071
			700	0.1575
<del></del>			692	0.0879
<del></del>			701	0.1526
			691	0.3848
			702	0.3032
<del> </del>			703	0.0457
			704	0.2845
			705	0.1338
<del></del>			706	0.2113
			707	0.2250
			685	0.0322

(1)	(2)	(3)	(4)	(5)
<del>-/-</del> /	11.0	heat .	686/1	0.0026
		The state of the s	709	0.2011
	1		708	0.3386
- 11/2 12		The same of the sa	463	0.2914
	380	and the same of the same	738	0,4031
		<b>P</b>	745	0.6772
		1. 1.40	746	0.0727
ود مدا			743	0,6196
- 60	<u></u>		741	0.5890
پٽھ پيدا			772	0.6592
77.5			771	0,7894
	A PART OF THE PART		770	0.8294
-			769	0.0156
	1	10-	768	0,1859
			765	0,0163
			788	0,0487
			794	0.2910
			795	0.3858
	11		795	0.6256
		657	792	0.4319
		C		0.0170
		Corsu	793	0.7424
- 10	3	1.,	129	
3.	1	Programme and American Science (American Science	128	0.2944
35.6	e'		110	0,4449
	- Fairlan for see		119	0.2220
			131	0.2497
×		- 1	117	0.5004
	40		116	0:1966
		No.	115	0.6416
100			114	0.9455
10			113	0.1574
	,		321	0.1073
7	·	in the second	319	0.2448
	1		317	0.4201
2		0	322	0.1803
			323	0.2443
7			316	0.1073
-	· f)	1.1	324	0.4287
		* *	313	0.1278
		v 3	312	0.3644
1,112		135 OF 1	311	0.4128
7.	-		346	0.0032
			310	0.7388
100			305	0.5889
		But the Co.	309	0.1081
			306	0.4528
		<del></del>	004	0.8953
			304	0.3113
				0.1222
4 -	a committee a		302	0.2243
			301	U.ZZ43

(1)	(2)	(3)	(4)	(5)
			300	0.1573
			277	0.5535
			276	0.4912
	_	(17) छटीयारडा		
			794	0.0863
			795	0.3598
			798	0.0323
			797	0.5239
			796	.0.1486
			800	0.4605
			801	0.1428
			804	0.4600
			805	0.0058
			802	0.1471
			803	. 1.0063
			944	0.2168
			945	0.0095
			946	0.0011
-			806	0.0135
			808	0.3301
			809	1.7663
			938	0.7734
			939	0.1232
			810	0.0269
			937	0.6711
	5		935	0.5591
			925	0.6978
	····		819	0.0600
			924	0.2192
			926	1.0630
			927	0.4991
			928	0.4298
			929	1.1147
	<del>, , , , , , , , , , , , , , , , , , , </del>		869	0.2874
			930	0.0107
			1235	0.3673
			922	1.3554
	· / · / · · · · · · · · · · · · · · · ·		870	0.6702
			871	1.1105
			865	0.3661
			864	0.2686
			872	1.4501
			863	0.1339
	<u> </u>		873/ ए	0.3573
			873/ बी	1.3262
		<del> </del>		
	· · · · · · · · · · · · · · · · · · ·		874	0.1205
<del></del>		(18) गोराद	861	0.1598
		(१४) गाराद	07.4	<del></del>
		<u> </u>	674	0.7525

(1)	(Ž)	(3)	(4)	(5) (1)
<del>- \-\-</del>	1 3 3	क्षिप्रकार के 10 जिल्ला के किए इ.स.	670	0.6\$28
		. A second of the read of a second of	673	0.7884
magnetic grid or	and the second		676	0.0210
			672	0.5818
		The state of the s	671	0.3850
	مها المدو الموسيقيا موارات		696	0.1872
	and the second s	A STATE OF THE STA	697	0.6837
	y - garanas (garanas as la		699	0.5878
	a see		700	1.0068
	A CONTRACTOR OF THE PARTY OF TH		705	0.0617
			660 (****	0.1400
<b>.</b>	4		658	0.2028
32	1	201	657	0.6802
		10.00	656	0.0060
	Tal		503	0.1875
	· · · · · · · · · · · · · · · · · · ·		502	0.2290
30.0			604	0.1608
	1 1/2		501	9.0708
		<u> </u>	- 600	0.4474
	, m'e		498	0.0606
			499	0.4089
	****	***		0.0201
		- 1. See 3	400	0.7039
			470	. Q.1458
		* * * * * * * * * * * * * * * * * * * *	400	0.0003
. v. 460	The commence of the		478	0.1184
	. The state of the		477	0.5007
			475	0.0626
	A second	HANN H	473	0.6857
- 1	The same of the sa	- 1		0.1448
ري ا يا يا د م د	وأراضيه وينواوه المسارة	Land Carlot Control	365	0.4498
y - 10	The second secon		364	0.0116
	manager of the same of	and the second	366	0.2615
1 × 12	The same of the sa		363	0.2000
i i	and the second s		362	
	· · · · · · · · · · · · · · · · · · ·		362/1	0.2581
	LIC .			0.1856
× × ×			336	0.0400
		e man	336	0.0163
			177	
			176	
			175	
4	the second second		471	0.0896
7 :	and the second second	. There was the	172	
			170	0.0738
-			454	0.3598
			163	
		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	152	0.1108
			148	0.2036
<del></del>		<del></del>	149	0.1152
			18	0.0392

(1)	(2)	(3)	(4)	(5)
		<u>'</u>	15/1	0.4083
3	ऊंझा	(1) कंथावी		
			922	0.4855
			926	0.2173
			923	0.1067
			924	0.2955
			925	0.6564
			923/1	0.3612
`			898	0.4689
0			897	1.7381
			970	0.3161
			969	0.3620
			968	0.3457
			967	0.0048
			966/18	0.3962
			963	0.0265
		, , ,	965	0.0203
			964/2	0.5619
			964/5	0.0031
			964/1	0.7109
			844	0.0679
			843/2	0.5240
			843/1	
			809	0.2350
			808/2	0.3597
			808/1	0.2907
		<u> </u>	783	0.4413
			789	0.3039 0.2053
			787	0.5188
			788	0.0111
			785	0.3286
			761	0.0028
			773	0.1183
			784	0.1183
			774	
	-		772	0.2805 0.5276
			771	0.5276
			592	
· · · · · · · · · · · · · · · · · · ·			581	1.0219
			528	1.4820
			527	0.5419
			522	0.0025
		-	524	0.2014
<del></del>			523	0.2071
			523	0.2229
				0.4517
			520	0.00004
			295	0.1682
			401	0.0618
			396/1	0.2606
			364	0.3489

(***	1 /	10 1 2 2 3 3 4 4 4 5 4 1 H		1
(1)	(2)	(3)	(4)	(5)
	X.		395	0.2424
			365	0.0200
4.4.			366	0.2480
			392	0.1322
× ×			391	0.1525
		A second constitution	371	0.3567
			374	0.1000
	/ W / _		372	0.3677
			373	0.1273
			190	0.3000
	7 , ,	* 1	189	0.2180
	VIII.		188	0.0007
			194	0.0502
	10.2 2	(13)	195	0.5264
			196	0.0034
			197.	0.1461
			214	0.1222
x		A	198	0.0005
	A section of	35.0 35.0		0.0584
			201	0.3900
	* * * * * * * * * * * * * * * * * * *	99	199	OFF
1 × ×			213	
,		meex (x -	200	0.389
				0.0724
-	× 0 ii		205	0.1874
		e dia egy se di	210	0.8945
	. 47		207	0.7884
		(2) <del>पाली</del>		and the second s
×		· · · · · · · · · · · · · · · · · · ·	20	0.5714
	× 100		27	0:4790
· · · · · · ·			28	0:1514
		of the control of the	36	0.0484
	X	a	35	9.6306
× 1				0.0462
				0:1806
	* »		82	9.4786
	X. La		84	0.2000
<b> </b>			83	÷0.1256
		The second second second	85	
	***		88	0.2016
		-1		40.0200
			86	0.3306
]——	0		110	0.2000
				0.1581
		\$ #	111	0.9080
<u></u> →	_		100	
	• · · · · ·		105	0.2986
	4 - 2		104	0.2000
			130	0.00001
		and the same of	128	0:4090
	-	enter of the second of the sec	124	0.0782
	to extension	and the second s	125.	0.1443

(1)	(2)	(3)	(4)	(5)
		<del> </del>	127	0.3764
			126	0.1853
		(3) डाभी		
			396	0.2682
	· · · · · · · · · · · · · · · · · · ·		392	0.0099
			394	0.0828
1123			387	0.3873
10000	·,····································		386	0.4001
	- No.		385	0.2158
7	j.		378	0.1309
			383	0.0577
<del>  </del>			379	0.3030
			380	0:2253
-			327	0.1751
			326	0.1987
			325	0.1013
			324	0.4129
			321	0.4113
			286	0.0915
			280	0.5361
-	<del></del>	<del></del>	281	0.3967
<del></del>		<u> </u>	278	0.0227
			277	0.4522
			276	0.0016
			235	0.3438
<u> </u>	<del></del>		236	0.1510
		· · · · · · · · · · · · · · · · · · ·	237	0.0863
	<del>, ,</del>		223	0.3963
0			222	0.2076
			221	0.1033
, I -			220	0.5127
			219	0.0458
-7.1×	* <del>************************************</del>		160	, 0.4291
4.79			146	0.3194
* * * * * * * * * * * * * * * * * * * *	1 = 1   1		147	0.3490
in a	-		143	0.4931
46			148	0.3181
10 A. S. Av. 11		·	142	0.0223
80.00			138	0.4646
			128	0.0607
कृष्य •			129	0.3610
\$ i	5)		125/1	0.4879
200 F - 10 D			125/2	0.1050
			112	0.1388
			113	0.0450
11 .			111	0.3850
			114	0.5828
Agriculture .	6.	(4) सुणक		
	eren. Vaga	17.3	180	0.4120
1075	**************************************		1 100	1 0.7120

(1)	(2)	(3)	(4)	(5)
\-/		•	183	0.0502
			182	0.2267
			181	0.3213
			. 186	0.0053
•		77.188.00	188	0.3274
	,		187	0.3233
· · · · · · · · · · · · · · · · · · ·			190	0.2232
			195	0.0083
			191	0.6842
	3. X	the same of	196	0,2090
- 1	136	(5) अमुद		
	30.00	(4)	205	0.4292
			207	1:5632
	<u> </u>	23° - 27° 780	208	0.3809
1 -			209	0,7854
-			210	0.0406
			229	0.6265
_			228	0.6104
			231	0.7433
			232	0.7715
·	1 1 1 1 1 1 1 1 1 1 1 1 1		275	0.7866
			276	0.4990
· · · · · ·			296	0.3742
- 1		18	295	0.0409
			297	0.1537
			298	0.6796
		······································	303/1	0.8748
	<del>                                     </del>	<del> </del>	307	0.3156
. 1	7.3 /		304	0.0236
Y	× 1		306	0.3813
			309	0.3664
			308	0.2903
			310	0.0305
· · ·	14. 14. 14.	F10.14 7 3 4	. 1966 St. 226 St. 1966	0.0215
			294	0.0002

[फा. सं. 2008/एल एम एल/12/31-पार्ट] पी. डी. शर्मा, कार्यकारी निदेशक (भूमि और सुख-सुविधाएं-1)

## MINISTRY OF RAILWAYS

(Railway Board)

## NOTIFICATION

New Delhi, the 10th February, 2009

s.o. 429(E)—In exercise of the powers conferred by clause (1) of section 20A of the Railways Act, 1989 (24 of 1989) (hereinafter referred to as the said Act), the Central Government, after being satisfied that for the public purpose, the land, the brief description of which has given in the Schedule annexed hereto, is required for execution, maintenance, management and operation of Special Railway Projects, Western Dedicated Freight Corridor, in the District of Mahesana in the State of Gujarat, hereby declares its intention to acquire such land;

Any person interested in the said land may, within thirty days from the date of publication of this notification in the Official Gazette, raise objection to the acquisition and use of such land for the aforesaid purpose under sub-section (1) of section 20D of the said Act;

Every such objection shall be made to the competent authority, namely, Special Land Acquisition Officer No. 1, Mahesana, Block No. 3, Third Floor, Multistoreyed Building, Mahesana, Gujarat in writing and shall set out the grounds thereof, and the competent authority shall give the objector an opportunity of being heard, either in person or by legal practitioner and may, after hearing all such objections and after making such further enquiry, if any, as the competent authority thinks necessary, by order, either allow or disallow the objections;

Any order made by the competent authority under sub-section (2) of section 20D of the said Act shall be final;

The land plans and other details of the land covered under this notification are available, and can be inspected by the interested person at the aforesaid office of the competent authority.

## SCHEDULE

Brief Description of the Land to be acquired with or without Structure falling within the District Mehsana for Special Railway Project, Western Dedicated Freight Corridor in the State of Gujarat.

Si. No.	Name of the Taluka	Name of the Village	Survey Number	Area in Hectares
(1)	(2)	(3)	(4)	(5)
1	Kadi	(1) Wamaj	- 1 - 10 - 1	
1 :	Netwo	The state of the s	2554	0.1161
			2561	1.5419
			2557	0.3087
		× 1	2559	0.7246
		* * * * * * * * * * * * * * * * * * * *	2509	1.0316
**		11.19	2506	0.0472
			2505	0.2246
	, A	HI I	2504	0.1944
	The state of the s		2469	0.5190
		April 19 Apr	2471	0.3312
		The second second	2470	0.9820
			2472	0.0041
			2449	0.8646
			2459	0.2880
-		×= 1	2458	0.1226
		* .	2450	0.1131
		1 2 1	2448	0.2963
			2447	0.7099
<del></del> ,			2446	0.2693
		1 1	2439	0.3739
			2442	0.2001
- 11			2445	0.1493
		1 1 1	2444	0.1646
			2443	0.8674
			2404	0.8164.
		× × × × ×	2402	0.1791
**			2401	0.1115
		(2) Lunasan		× .
-			252	0.7310
, - ,		1.1	253	0.8435
<del></del>			251	0.0700
			254	0.7396
			255	0.3660
		1	250	0.1950
		-	249/1	0.1247
			249/2	0.1994
			248	0.7125
			237/1	0,1068
***	u 1		238	0.1671

(1)	(2)	(3)	(4)	(5)
1-/	7-7		239	1.3141
<b> </b>	<del>, , , , , , , , , , , , , , , , , , , </del>	<del> </del>	· 240	0.4582
		<del>                                     </del>	184	0.1764
	<del></del>		174	0.7197
		<del>                                     </del>	173	0.3999
-	<del></del>	<del> </del>	175	0.8400
			176	0.5433
			177	1.2348
		<del> </del>	178	0.6037
<del></del>			179	0.1862
<del>                                     </del>		<del> </del>	138/1	0.1982
<del>                                     </del>			138/2	0.2384
		+	136/2	0.0516
		<del> </del>	137	0.0586
<u> </u>			139	0.0556
			140	0.1291
<del> </del>			142/1	0.0035
			76	0.1322
-			74	0.3428
			68	0.4307
		<b>_</b>	72	0.0018
			69	0.7146
		<del></del>	64	0.3934
			55/1	0.0727
			63	0.0727
			62/1	0.1036
	·		62/2	0.1428
ļ		<del> </del>	61/2	0.0117
ļ			61/1	0.3173
			56	C).2649
ļ			57	0.6180
ļ			47	0.0262
		-	48	0.2057
<del> </del>		-	49	0.7905
<b>—</b>		(3) Indrad		0000
		(5) illulau	41	0.5781
			42	0.0883
<del></del>	· · · · · ======		40	0.2793
			43	0.3620
<del>                                     </del>			39	0.1498
	· · · · · · · · · · · · · · · · · · ·		38	0.4711
			54	0.2743
			34	0.5232
			35 55	0.0013 0.0654
			56	0.0325
<b>——</b>		-	33	0.0325
<b>-</b>			. 57	0.0996
			32	0.1498
			58	0.4600
			59	0.3738
			28	0.5041

(1)	(2)	(3)	(4)	(5)
31.1			27	0.2808
	4-1 4- A-14-1		26	0.0082
	•		1013	0.3367
	- 30-4		1014	0.4426
	<u> </u>	9	1029	0.1409
			1028	0.7228
		N	1027	0.6553
or early	10		1026	0.1233
		- 4	1033	0.3341
<del></del>			1022	0.4067
			1034	0.0030
			1035	0.5376
		1 15 15 15 15 15 15	1021	0.2571
90			1021	0.2668
×	<del> </del>		1036	0.7318
	<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>		558/A/1	4.5486
	<del>- y</del>		558/A/1	
	×			0.4302
			628	0.0458
	<del></del>		624	0.0469
	1 4 4	The second secon	559	0.3584
			560	0.3025
	-		561/P	0.8506
184	· · · · · · · · · · · · · · · · · · ·		562	0.0434
	<del></del>		581	0.1433
			584	0.2366
			585	0.1884
		and the second of the second o		-0.1547
			590	0.2420
			579	1.0189
1	B - 9		587/1	0.1557
74, Y			587	0.0054
3 74			578	0.1496
	·		589	0.0793
			576/1	0.6418
		l :	575	0:4453
			574/1	0:5470
		•		0.4391
			569	0.3227
		*	574	0.0314
			573	0.2669
			572	0:1070
			1049	0.0599
			1051	0.0180
			571	0.4346
	* -	(4) Irana		7.0.0
	<del> </del>	(-),	634	0.5823
<del></del>			795	0.0613
			633	0.0013
	38		574	0.2231
		Tara Para Tara Tara Tara Tara Tara Tara	-576	1,3832
		<del>- ,}}</del>		0.6110
<del></del>	(e) · · ·	1	631	UDIIU
7-1	1.0		. 591	0.0257
220			592	0.8590
1748 1			594	0.3006
<del></del>			590	0.5479
-			593	0.0250

(1)	(2)	(3)	(4)	(5)
			490	0.1884
	-		489 •	0.7007
			482	1.0576
			483	0.0042
			481	0.4610
			480	0.4226
		•	464	0.3498
			463	0.0266
	<del>_</del>		465	0.4625
	· · · · · · · · · · · · · · · · · · ·		466	0.6072
	· · · · · · · · · · · · · · · · · · ·		470	1.1554
			439	0.4737
			438	0.6836
			437	0.2470
I			576	0.0199
· }			479	0.1306
		(5) Rajpur		
			130	0.3256
			131	0.3292
			132	0.3266
			134	0.0756
	· · · · · · · · · · · · · · · · · · ·		140	0.9654
<del></del>			141	0.0012
		<del></del>	137	0.0880
·	· · · · · · · · · · · · · · · · · · ·	<del> </del>	138	0.4636
		<del>_</del>	139	0.3045
			167	0.4415
			168	0.4474
			169	0.0988
			164	0.4780
	······		179	0.1487
			180	0.3844
			181	0.3731
			185	0.0121
			184	0.0090
			183	0.7095
			257/1	0.3568
<del></del>			256	0.4171
			270 .	0.4527
		<del>                                     </del>	271	0.2281
			272	0.0618
<del> -</del> -			280	0.4394
		-	283/1	0.1924
		<del> </del>	283/2	0.0088
			283/3	0.0088
			282/2	0.0521
			281	0.1564
			289	0.3940
			288	0.0345
Ţ.			290	0.3541
——— <del>—</del> "			298	0.0860

(1)	(2)	(3)	(4)	(5)
			297	0.0859
			296	0.1214
,		×	295	0.8176
	*		397	0.6039
		× 1	398	0.0163
		3.00	400/1	0.0086
		W1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	399	0.1764
			413	0.0007
			411	0.1994
			410	0.0659
×-	4		412/	1.9736
			408	0.3510
			409 (	0.0412
			406	0.0910
			407	0.2285
			403	0.3509
	· · · · · · · · · · · · · · · · · · ·	-	404	0.3091
			405	0.3795
			433	0.4962
			434	0.4015
<del> </del>		*	435	0.5518
ė			436	1.1797
			437	0.0325
			438	0.7160
			450	0.1629
		T T	580	0.5877
* 7			579	0.8978
	:		578	0.4447
,			573	0.1023
		*	577	(0.1168
	· -	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	576	0.7135
			575	0.6713
			574	0.0819
			534.	0.0802
			516	0.0024
			269/1	0.0052
0		(6) Kherpur	- · · · · · · · · · · · · · · · · · · ·	
*			38	0.4991
	ì		37	0.9212
	·	Ţ	33	1.7035
	·		34	0.3703
	1-1		35	0.0516
			32	0.0004
		(7) Nandasan		The second section and the second
			548	0.5266
		-30 E	547	0.4567
			549	0.6141
			546	0.3696
Ţ,			550	0,2436
	-		544	0.5797

(1)	(2)	(3)	(4)	(5)
<b>—</b>	<u> </u>		582/1	1.0670
		***	586	0.4705
			583	0.5910
			585	0.3409
			584	0.4157
			578	0.4836
			576/1	0.6057
			577	0.0891
			576/2	0.3459
			592	0.1184
			593	0.1856
			594	0.3042
<del>  -</del>			595	0.6091
			626	0.7612
<del> </del>			625	0.1425
			630	0.2368
<del></del>			644	0.0571
	<del></del>		645	0.8547
	*		646	0.3295
<del> </del>			648	0.5649
<b></b>			649	0.3695
			711	0.3335
			710	0.2380
		,	707	0.2220
<del>                                     </del>			707	0.1070
<u> </u>	***			0.0727
			705	0.4373
			708 704	0.4373
	J		704	0.4199
<b> </b>			702	0.6226
ļ <u> </u>			738	0.0728
			740	0.0728
· · · · · ·			744	0.2723
<del>                                     </del>			743	0.2727
<del> </del>			780	0.2727
	*		881	0.7789
			883	0.2964
2			882	0.2640
			878	0.7514
<del> </del>			879	0.7514
			836	0.2515
			835	0.9035
			834	0.1493
<b></b>			837	0.1105
			830	0.5539
-			828	0.0273
	<del></del>		828	0.5321
<del></del>				0.7982
*			823	
			822	0.0141
*			851	0.1327

(1)	(2)	(3)	:(4)	(3) (5)
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			984	0.1699
		.57	982	0.5873
***			983	0.4813
-			980	0.0893
			1005	0.4579
	2.0		1004	0.0068
			1006	0.7226
			979	0.1807
			1007	0.7825
		*	1008	0.0423
			1044	0.6728
			1043	0,0157
			1045	0.8601
			1046	0.0250
			1047	0.4447
			1050	0.1065
7, 11			1051	0.0931
			1049	0.4065
			1055	0.9752
			1053	0.0739
			1054	0.5235
		(8) Ganeshpura		
			56	1.2529
<del> </del>		•	60	0.8877
-	· · · · · · · · · · · · · · · · · · ·		51	0.1596
			61	0.0997
111			16	0.4863
		,	17	0.4513
			18	0.2149
	-		55	0.0017
			15	0.3211
			- 14	0.3895
			10	0.4829
	in the state of th	i noi i	, 11	0.3227
		*	9	0.4934
		- m =	5	0.9859
19			117.	0.3907
			125	0.1911
1,			124	0.2607
7×-			123	0.2044
		* * *	122	0.7254
			<b>120</b>	0.4857
			121	0.6071
			111	0.5700
			142	0.0335
			143/1	0.6845
2	Mehsana	(1) Tundali		yw. +100
			259	/0.1281
		2 1 2 2	258	0.7538
			276	0.2760

(1)	(2)			(5)
		(3)	<b>(4)</b> 278	0.2916
<del> </del>			257	0.2124
ı I	·		279	0.2615
	· · · · · · · · · · · · · · · · · · ·		280	0.0894
			283	0.0164
			305	0.2026
			304	0.3470
	•		302	0.0719
			306	0.2657
	~		301	0.5245
			313	0.5551
			221(P)	0.0135
	,		202	0.4014
	·		203	0.1274
	-		204	0.2445
			200	1.3909
		-	181	0.5922
	<del></del>		179	0.6169
			171	0.0060
	· · · · · · · · · · · · · · · · · · ·		139/2	0.3676
	<del> </del>		139/1	0.6314
	-		138	0.0277
			136	0.5557
	-		137	0.0691
	——————————————————————————————————————		134	0.3397
	• • • • • • • • • • • • • • • • • • • •		133	0.3661
			122/2	0.5678
			123	1.1685
			124	0.1235
			125	0.6093
	····	(2) Mandali	120	0.0000
		(2) Wandan	226	0.0033
			227	0.3826
			278	0.6256
			280	0.2059
<del>-  </del>			279	0.2033
			281	0.3832
			282	0.1188
		· · · · · · · · · · · · · · · · · · ·	283	0.3422
		<del></del>	294	0.1492
			296	0.1432
			295	1.4483
<del></del>			293	0.1514
			301	0.5083
<del></del>	·····		302	1.0801
<del></del>			322	0.0517
<del></del>	<del></del>	(3) Bhasariya	JAZ	0.0017
		(S) Dhasaliya	24	0.0293
			23	1.2036
<del></del>	•		21	0.0018

(1)	(2)	(3)	(4)	(5)
000		1 3	20	0.2165
			20/P	0.1453
	1		30	0.1586
			34	0.7920
×		*	39	0.4067
-			40	0.2409
		x 2	13 - ^	
			. 12	0.2809
			. 8	0.3996
- 33	-	× *	6	0.5239
	177		340	0.6309
-			341	0.5563
× .			342	0.0758
			343	0.7965
		*	332	0.5806
		18	331	0.0658
		1.	315	0.5371
			320	0.1583
			314	0.4232
			318	0.2122
1	<del></del>		319	0.4555
-			317	0.6489
		'	316	0.0465
		(4) Baliyasan		3.0-00
		(1) = 0.11	57	0.0330
	***************************************	· · · · · · · · · · · · · · · · · · ·	58	0.2679
			59	0.1955
11	<del></del>		60	0.1717
	<del></del>		63	0.5837
	<u>.</u>		68	0.4594
	1		406	0.1652
			67	0.4008
			65	0.1390
	- 1		114	0.0000
	· · · · · · · · · · · · · · · · · · ·		115	0.3159
•			136	0.5759
			135	0.2054
		1 1	133	0.3212
	·		119	0.2844
1.			132	0.0692
			130	0.6543
· ·	T .		129	0.7569
			127	0.2535
			128	0.6058
			197	0.3419
			196	0.0032
			199	0.0005
	<del></del>		198	0.3413
			200	0.0790
			408	0.8941
<del></del>		<u> </u>	700	1 0.0041

(1)	(2)	(3)	. (4)	(5)
(-)			202	0.0542
		(5) Linch		
		(7)	1282	1.8134
			1283	1.8407
			1284	0.0004
			1285	0.0193
<del></del> -	*		1287	1.7268
			1260	0.8351
			1268	0.3880
			1293	0.2420
			1259	1.3349
	· · · · · · · · · · · · · · · · · · ·		1258	0.3750
			1250	0.9334
			1249	0.7190
			1251	0.0204
			1248	0.3043
			1246	0.3354
			1245	0.6226
			1244	0.5813
<u> </u>			1244	0.0200
			1242	0.5556
	· · · · · · · · · · · · · · · · · · ·		1243	0.4861
			1240	0.0500
			1239	2.0083
			1238	0.4213
			1179	0.0319
			1181	1.5062
		<u> </u>	1194	2.7696
			1193	0.1257
			1195	0.5204
			1196	1.04/51
			1197	0.0707
			1204	1.2963
			1206	0.1445
			1198	0.2327
			1200	0.4001
			1201	0.5776
	.,		1033	0.0578
			1008/P	1.3600
			1010	0.6598
			970	0.1482
			969	0.1935
			967	0.4039
			972	0.2228
			965	0.8480
			930	0.3229
			931	0.6741
			929	0.0722
			920	0.7985
			921	0.1864

(1)	(2)	(3)	(4)	(5)
<u> </u>			919	0.7864
<del></del>	and the second second		792	0.0415
			793	0.1578
			794	0.1860
			795	0.7322
			796	0.2278
			797	0.2782
	*		799	0.0440
. "				0.1899
	.,	-		
	×		758	0.0322
		•	755	0.2424
			754	0.2189
			753	0.1780
			752/B	0.2912
N)			752/A	0.2147
-	The same of the sa	×	757	0.2447
-			745	0.7080
<u> </u>			744	0.3715
	· · · · · · · · · · · · · · · · · · ·		743	0.1699
			742	0.0437
			670	0.1737
			671	0.7616
	<del>                                     </del>	-	654	0.4911
تساب ات			653	0.7141
-			650	0.6053
	2.000			0.0067
			651	0.5607
· .			648	
			647	0.0042
			644	0.0895
			634	0.1582
-			643	0.2268
			635	0.3955
1.			638	0.0693
· ·			637	0.0418
		* * -	636	0.5705
			672	0.0007
		(6) Boriyavi		× '
		(3, 2 3, 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	97	0.0232
				0.3086
	<del></del>		95	0.4840
	<u> </u>	* * *	94	0.5744
			92	0.3634
	•		51	0.4332
			52	0.0200
				0.0200
			53 54	
		*	<u> </u>	0.2959
1			50	0.2237
1			48	0.3862
			47	0.0605
			45	0.0023

(1)	(2)	(3)	(4)	(5)
			46	0.2986
			43	0.3156
			42	0.0610
			1054	0.3028
	*		1055	0.4298
			1056	0.7567
			1057	0.0445
			1058	0.8459
			1065	0.1866
			1064	0.2341
			1059	0.7192
			1060	0.9935
			1061	0.0023
			1047	0.2296
			1048	0.3107
			1045	0.0269
			1046	0.0269
			1042/P	0.3367
			1011/2	0.5173
			1011/1	0.3371
			1012/3	
			1012/3	0.7075
· · · · · · · · · · · · · · · · · · ·			1013	0.2304
				0.6970
			1014	0.2495
			1016	0.0253
			1022/2	0.1094
			1022/1	0.5887
			1021	0.2261
			984	0.2754
			982/2	0.2072
<del></del>			982/1	0.0568
			983	0.1252
			981	0.0040
			979	0.0265
			978	0.0038
<del></del>			977	0.9925
1			973/3	0.0392
			973/2	0.0015
			973/1	0.0468
<del></del>			961/P	1.5122
			961	0.5586
<del> </del>			- 971	0.2797
			962	0.4152
			963/2	0.3937
			963/1	0.7170
			965/2	0.1898
			966	1.0455
	· .		968	0.0913
			967	0.0039
			858/1/P	0.3406

(1)	(2)		860 -	0.1129
				<u> </u>
	-	I a contract of the contract o	866	1.4209
× 1, 11.			861/P	0.6052
			861	1.0458
	- 1 3	***	863/P	0.0016
			863	0.5411
			862	0.4259
			831/1	0:1928
			831/2	0.3993
			868	0.4572
			869	0.3603
			870	0.2700
			871	0.2309
	·		857	0.2082
:			856	0.2277
	;		855	0.2283
	-%-	-1	854	0.4764
			853	
			852	0.0071
			<del></del>	
		*	851	0.1747
			795	0.1629
			881	0.0852
<u> </u>	<u> </u>		794	0.3992
			004	0.0175
	*		1108	0.0331
			500	0.1137
			1107	0.0021
			250/P	0.1482
		1 1	498	0.3225
-			251	0.1157
į			252	0.0079
			334	0.1636
			497	0.2202
-	;		498	0.3225
7			1090	0.2187
		• :	496	0.1252
- 1	• 4.		336	0.2552
		-	339	0.0366
	a .u		342	0.1794
			1094	0.1781
•	-		343P	0.3198
:			343	0.2631
			434	0.2391
	to the control of the		345	0.0195
: -			347	0.0242
7			348	0.0599
	<u> </u>		349	0.1483
	<u> </u>		431	0.1241
			432	0.1237
			431/B	0.1237

(1)	(2)	(3)	(4)	<b>(E)</b>
-\-/-	(~)	(3)	(4)	(5)
	·		431/A	0.1178
			350	0.0545
,			430	0.2531
			428	0.0184
<u> </u>		(7) Ingudas	423	0.0752
		(7) Jagudan		2.0500
		<del></del>	822	0.3529
			823	0.3311
		(0) \( (-1	824	0.1879
		(8) Vadosan		
			277	0.0366
<del></del>	<del></del>		278	0.1475
	<del></del>		279	0.3183
			280	0.3766
			281	0.1305
<del></del>			282	0.1935
			283	0.1559
<b></b>			284	0.1853
			285	0.1535
			286	0.0407
			287	0.1076
ļ	<del></del>	<u> </u>	288	0.1243
	·		289	0.3325
	<del></del>		293	0.1080
			292	0.1818
			290	0.5681
ļ	· · · · · · · · · · · · · · · · · · ·		291	0.2208
			246	0.1346
i		•	situated on west of	
			Survey no. 247, east of	
		; 	survey no. 246, north of	0.2836
			survey no. 291 & south	0.2030
*			of road & survey no. 248.	
<b></b>	`		247	0.3506
<del> </del>			248	0.5102
			242	0.2234
			243	0.1636
			244	0.1565
<b> </b>			245	0.4441
<del></del>			250	0.0291
<del>                                     </del>			205	0.0015
<b>  </b>		ļ	241	0.0878
<del> </del>			211	0.2072
	· · · · · · · · · · · · · · · · · · ·	•	212	0.3912
<b></b>			213	0.1511
			214	0.1477
-			215	0.2184
			216	0.3454
	·	<u></u>	217	0,0019

(1)	(2)		(4)	(5)
		(3)	210	0.2028
			225	0.4820
3 .			226	0.3600
			145	0.9714
		1	146	0.1288
			147	0.2266
		× 1	148	0.5827
-			143	0.0030.
	- X		141	0.0568
			140	0.1465 _
	<u></u>		139	0.2425
			149	0.1407 -
_			150	0.0299
			138	3.1276 _
· .			28	0.0006
			29	0.0968
		•	51	0.0398 _
-25-			situated on west of	0.5784
	·		survey nos. 118 & 138,	1.
		*	east of survey nos. 51 &	· · · · · · · · · · · · · · · · · · ·
-		× 1	52, north of survey no.	
	)*	9	29 & south of survey no.	
		•	53.	· . —
- 8		- 1	52	0.2540-
			50	0.0316
			118	0.2361
			53	0.3887-
, ,			54	0.1635
			55	0.2011
			56	0.2684
			57	0.2445
			58	0.2987
			63	0.0642
			64	0.0015
			65	0.1327
		· · · · · · · · · · · · · · · · · · ·	66	0.1204
			- 67	0.2641
			68	0.2763
			71 ×	0.1305
	1 1		72	0.2201
<b></b>	<del>                                     </del>		73	0.2032
-;	<del> </del>		74	0.0997
		<del> </del>	75	0.4514
<del> </del>			76	0.2152
<b></b>		(9) Heduva Rajgar	x 101	1 10 ANN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		(3) rieuwa rajyai	66	0.5706
			67	0.7792
			68	0.2069
	- 45		69	0.6596

(1)	(2)	(3)	(4)	(5)
			62	0.8613
			62/P	0.5887
			61	0.0010
			77	0.4656
		"	75	0.0056
			76	0.2521
			78	1.0891
			87	0.7185
			86	0.0240
			80	1.3853
			81	0.3031
			85	0.6636
			84	0.0471
			82	0.7373
			123	0.0600
			122	2.0333
			126	0.5169
			127	1.0243
	T		121	0.7890
			119	0.0852
			120	0.7296
			168	0.5714
			164/2	0.0822
			165	1.0163
			167/2	1.3588
			166	0.8868
			182	0.1014
			184	0.0646
<del></del>			185	0.0048
			186	0.8006
<del></del>			187	0.2823
			188	0.0953
		(10) Sametra	100	0.0955
		(10) Garriena	1040	0.6476
			1041	0.0297
			1039	0.1842
			1038	0.5942
			1035	0.1663
			1036	0.0354
			1021	0.3607
8			1020	0.4134
			1017	0.1465
			1019	0.4279
<del></del>			1018	0.4279
		-	1015	0.2328
			1016	0.7176
-			1013	0.4500
	<del></del>		1013	0.4500
			990	0.5832
			877	
			0//	0.5133

(1)	(2)	(3)	(4)	(5)
	]		879	0.0210
T .	1 3		. 880	0.1066
		*	878	0.4391
			881	1.0393
			882	0.2464
			884	0.3713
<b></b>	-1 5	-	986/2	0.3507
			986/1	0.2006
			885	0.4653
<del></del>		3, 3	886	0.0225
	·		887	0.0403
			890	0.6963
<u> </u>	i i		891	0.1952
			892	0.0149
<b></b>			888	0.2442
-			889	0.5666
<del></del>		+	893	0.0571
			894	0.1729
		×	895/2	0.2108
<del> </del>		<del> </del>	895/1	0,1821
			896	0.1902
		· · · · · · · · · · · · · · · · · · ·	851	0.0808
	<u> </u>	<del>-                                      </del>	833/4	0.2529
<del></del>	<del>                                     </del>	<del> </del>	849	0.3545
	<u> </u>		897	0.2527
<u> </u>	<u> </u>		898	0.0875
			812	0.4681
			813	0.5075
			817/1	0.0652
			situated on west of road	0.0002
	,		& survey no. 833/2, east	,
-		1,1	of survey no. 813/1,	
		*	north of survey no. 812 &	0.0408
	1	/	south of survey no.	*
			817/2.	^_
			814	0.2097
	-		815	0.3020
		<del>- </del>	816	0.2275
		· · · · · · · · · · · · · · · · · · ·	833/2	0.0019
i.			833/4	0.2529
		(11) Karshanpura	-	7
		1.1/1.mononpardi,	153	0.2244
		1.	152 .	0.1671
	K. T.	<del>                                     </del>	154	0.1314
			155	0.4786
			158	0.0200
			157	0.5576
	<u> </u>	<del>-</del>	156	- 0.0116
			160	0.3661
	<u> </u>		145	0.0411

(1)	(2)	(3)	(4)	(5)
			879	0.0210
			880	0.1066
			878	0.4391
			881	1.0393
			882	0.2464
			884	0.3713
			986/2	0.3507
			986/1	0.:2006
			885	0.4653
			886	0.0225
	•		887	0.0403
			890	0.6963
			891	0.1952
	······································		892	0.0149
	· · · · · · · · · · · · · · · · · · ·		888	0.2442
			889	0.5666
			893	0.0571
			894	0.1729
			895/2	0.2106
			895/1	0.1821
	· · · · · · · · · · · · · · · · · · ·		896	().1902
			851	0.0808
· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		833/4	0.2529
·			849	0.3545
			897	0.2527
			898	0.0875
	<u> </u>		812	0.4681
			813	0.5075
<b> </b>			817/1	0.0652
<b> </b>	· · · · · · · · · · · · · · · · · · ·		situated on west of road	
			& survey no. 833/2, east	
<u> </u>			of survey no. 813/1,	
			north of survey no. 812 &	0.0408
			south of survey no.	0
			817/2.	,
			814	0.2097
	•		815	0.3020
			816	0.2275
			833/2	0.0019
			833/4	0.2529
-		(11) Karshanpura		
	<del></del>	(1.1)	153	0.2244
<del></del>			152	0.1671
	<del></del>		154	0.1314
<del></del>			- 155	0.4786
			158	0.0200
<del></del>			157	0.5576
			156	0.0116
			160	0.3661
<del></del>			145	0.0411

(1)	(2)	(3)	(4)	<b>(5)</b> (1)
7-/			144	0.1973
		11	143	0:0014
		- X	139	0.4628
			136	0.3350
			134	0.2258
			137	0.2761
*			133	0.2801
		74	138	0.0155
			135	0.0049
		(12) Maguna		The state of the s
	<del></del>	(12) magaile	732	0.3324
			733	0.2163
1.	- v	A COLUMN	680	0.1655
			731	0.4014
			681	0.4983
			682	0.0780
<u> -</u> _		1000	683	0.0160
				0.0180
	·	· · · · · · · · · · · · · · · · · · ·	684	0.3835
			685	
			686	0.0881
			688	0.4612
			692	0.1100
-			691	0.1084
			690	0.2011
		- 1.	689	0.1485
			704	0.0633
•	×		703	0.3303
	,		702	0.1781
	- 1	(13) Nugar	-	
	. × 1		389	0.2126
			390	0.1926
·-			391	0.3384
			394	0.0809
• , .		- 1	392	0.2586
		30 mm	393	0.2162
	E		374	0.4672
-			371	0:0654
	**************************************		372	0.6601
		**	370	0:0837
			432	0.4003
<del>  </del>			431	0.3036
	<del></del>		448	0.6546
			449	0.4231
			451	0.0249
			450	0.0800
		X2 1	568/1	0:1152
-			567	0.2556
	<u>×                                      </u>		574/1	0.0382
			575	0.1986
111			576	0.1831

(1)	(2)	(3)	(4)	(5)
			577	0.7086
			588	0.3304
			586	0.0350
			589	0.3781
			612	0.6005
			611	0.2610
			616	0.0096
			720	0.4665
			719	0.2072
			733	0.0434
			735	0.5170
			734	0.6830
			737	0.0046
			738	0.1000
			869	0.1000
			802/B	0.1684
			868/B	0.0164
			868/A	0.0164
	F		802/A	0.0229
			865	0.1992
			866	
			864	0.1294
			863	0.5807
**			862	0.4150
	······································		861	0.1463
			858	0.0100
			859	0.1938
				1.2238
			851	0.3455
			854	0.0047
			852	0.1080
<del></del>		(14) Gilosan	849	0.3120
		(14) Gilosaii		
			57	0.0461
<del></del>			58/1	0.0090
			58	0.1401
<del></del>	<del></del>		60	0.2721
			59	0.0056
		<del></del>	75	0.4467
			73	0.4102
			74	0.5150
			87	0.2771
			86	0.2835
<del></del>			92	0.6039
	<del></del>		93	0.4665
			96	0.9677
<del></del>			97	0.0602
<del></del>			98	0.4945
		(15) Hardassa	99 .	0.0094
		(15) Hardesan		
			114	0.0803

(1)	(2)	(3)	(4)	(5)
			113	0.5337
			100	0.1787
111		- s - 1 - 80	104	0.3396
	-V	vinitation."	101	0.1855
	. 1		102	0.5440
		, , x		0.1483
			103	0.0074
<del></del>			133	0.0515
			134	0.1275
	1		65	0.3321
	- ) - 1		64	0.8682
			63	0.6315
			62	0.0029
			52	. 0.4456
		*** **** **** ************************	52/P	0.5283
<u> </u>	(A) (A)		53	0.0139
			13	0.3428
<del></del>	100	www.like.cog.et	. 13	0.1001
		-X - 1 -		0.3660
			18 17	_0.6835
				0.2516
			19	
į		(16) Aloda		0.0544
		<u> </u>	696	0.0511
		<u> </u>	695	0.4074
-			694	0.2173
			693	0.1071
		11.00	700	0.1575
		× 1 × .	692	0.0879
			701	0.1526
	*	1 2 2 2 1	691	0.3848
	*	No.	702	-0.3032
			703	0.0457
_			704	0.2845
		×	705	0.1338
	x		706	0.2113
	:		707	0.2250
			685	0.0322
			686/1	0.0026
-	že .		709	0.2011
		.1	708	0.3386
1			463	0.2914
			738	0.4031
			745	0.6772
7	11 2		746	0.0727
		v. ***	743	0.6196
<del>- `</del>	1 1	and the same of th	741	0,5890
· ·			772	0.6592
	<del> </del>		771	0.7894
:			770 -	0.8294
			769	0.0156

(1)	(2)	(3)	(4)	(5)
	<u>, 1</u>		768	0.1859
			765	0.0163
	····		788	0.0487
-			794	0.2910
			795	0.3/856
			796	0.6256
;			792	0.4319
			793	0.0170
			129	0.7424
			128	0.2:944
			118	0.4.449
-			119	0.2 220
			131	0.2 497
			117	0.5 004
			116	0.1 966
			115	0.6 416
			114	0.9455
7			113	0.1574
-			321	0.1073
·			319	0.1073
			317	(1.4:201
	*		322	().1803
·			323	(1.2443
			316	0.1073
			324	
			313	0.42 87 0.12 78
			312	0.36414
			311	0.412 8
<del></del>			346	0.003 2
	· · · · · · · · · · · · · · · · · · ·		310	0.73813
			305	0.588()
			309	0.1061
			306	0.4528
			304	0.8953
			303	
	-		302	0.311'3
			301	0.1222
			300	0.224 3
			277	0.157 3
			276	0.491 2
		(17) Chhathiyarda	210	0.4312
<del></del>		(11) Othiodinjuida	794	0.086 3
			795	0.359 8
	·		798	0.032 3
<del></del>			797	0.523 9
			796	0.523 9
<del></del>			800	
<del></del>			801	0.460 5
			804	0.142 B
<del></del>	·		805	0.460 0
<u></u>	<del> </del>	_ <b>_L</b>	603	0.005 8

(1)	(2)	(3)	(4)	(5)
. \-/			802	0.1471
		-	803	1.0063
.,			944	0.2168
			945	0.0095
			946	0.0011
	<u> </u>		806	0.0135
···			808	0.3301
		<del> </del>	809	1.7663
			938	0.7734
····			939	0.1232
	1		810	0.0269
	1.7		937	0.6711
<del></del>			935	0.5591
			925	0.6978
				0.0600
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		819	0.2192
	est the		924	
			926	1.0630
			927	0.4991
			928	0.4298
			929	1.1147
			869	0.2874
			930	0.0107
,			1235	0.3673
			922	1.3554
			870	0.6702
			871	1.1105
	·		865	0.3861
			864	0.2686
			872	1.4501
			863	0.1339
			873/A	0.3573
	0.0		873/B	1.3262
			874	0.1205
···			861	0.1598
		(18) Gorad	· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • • •
			674	0.7525
			670	0.6428
			673	0.7884
	·		676	0.0210
8.1		<del>                                     </del>	672	0.5816
<del></del> .			671	0.3850
		+	696	0.1672
			697	0.6637
<del></del>	1.00		699	0.5876
	30		700	1.0058
		+	705	0.0517
		<del> </del>		0.1400
			660 850	
			668	0.2028
			667	0.6892
			656	0.0050

(1)	(2)	(3)	(4)	(5)
			503	0.1875
		<del></del>	502	0.2290
			504	0.1608
			501	0.0708
			500	0.4474
			498	0.0505
			499	0.4969
			491	0.0291
			492	0.7039
		-	479	0.7039
			493	
<del>                                     </del>	<del></del>		+	0.0603
<del> </del>			478	0.1184
			477	0.5907
	· · · · · · · · · · · · · · · · · · ·		475	0.0825
<b>—</b>			473	0.5857
<del>                                     </del>			365	0.1446
			364	0.4498
<del>                                     </del>			366	0.0116
			363	0.2615
			362	0.2920
<b></b>			362/1	0.2581
	<del></del>		334	0.1856
			336	0.8298
	<del>,,</del>		335	0.0163
			177	0.1808
			176	0.0836
			175	0.1295
			171	0.0896
			172	0.1944
			170	0.0718
			154	0.3536
			153	0.0633
			152	0.1108
			148	0.2036
			149	0.1152
			18	0.0392
			15/1	0.4083
3	Unjha	(1) Kanthravi		
			922	0.4855
			926	0.2173
			923	0.1067
			924	0.2955
-			925	0.6564
			923/1	0.3612
			898	0.4689
			897	1.7381
			970	0.3161
			969	0.3620
			968	0.3457
<u> </u>	<del>, =</del>	<del>-</del>	967	0.0048

(1)	(2)	(3)	(4)	(5)
			503	0.1875
			502	0.2290
	·		504	0.1608
			501	0.0708
<del></del>			500	0.4474
			498	
			499	0.4969
<del></del>			491	0.0291
	<u> </u>		492	0.7039
		<del>                                     </del>	479	0.1458
1.85		-	493	0.0603
			478	0.1184
			477	0.5907
			475	0.0825
<u> </u>			473	0.5857
			365	0.1446
		<u> </u>		0.4498
			364	
·			366	0.0116
			363	0.2615
			362	0.2920
			362/1	0.2581
-			334	0.1856
<u> </u>			336	0.8298
			335	0.0163
-			177	0.1808
	<b>N</b>		176	0.0836
81			175	0.1295
-			171	0.0896
			172	0.1944
			170	0.0718
			154	0.3536
	×.		153	0.0633
		- X	152	0.1108
	j		148	0.2036
			149	0.1152
		S	18	0.0392
			15/1	0.4083
3	Unjha	(1) Kanthravi	•	
			922	0.4855
			. 926	0.2173
			923	0.1067
	W.		924	0.2955
			925	0.6564
			923/1	0.3612
	- ,		898	0.4689
<del>                                     </del>	-		'897	1.7381
			970	0.3161
			969	0.3620
1 11			968	0.3457
	At a	1.	967	0.0048

(1)	(2)	(3)	(4)	(5)
			966/18	0.3962
			963	0.0265
			965	0.3232
			964/2	0.5619
		·	964/5	0.0031
		· · · · · · · · · · · · · · · · · · ·	964/1	0.7109
			844	0.0679
			843/2	0.5240
	<del>*</del>		843/1	0.2350
			809	0.3597
		<del></del>	808/2	0.2907
			808/1	0.4413
			783	0.3039
		<del></del>	789	0.2053
		A	787	0.5188
<u> </u>			788	0.0111
			785	0.3286
			761	0.0028
<del></del>			773	0.0020
			784	0.2015
		<del></del>	774	0.2805
<u> </u>	*		772	0.5276
			771	0.2540
<del></del>			592	1.0219
		·	581	1.4820
		<del></del>	528	0.5419
			527	0.0025
			522	0.2014
	<del>-</del>		524	0.2071
			523	0.2229
	<del></del>		521	0.4517
	·····		520	0:00004
		<del> </del>	295	0.1682
			401	0.0618
			396/1	0.2606
		<del></del>	364	0.3489
		· · · · · · · · · · · · · · · · · · ·	395	0.2424
			365	0.0208
			366	0.2409
		<u></u>	392	0.1322
<del></del>		*******************************	391	0.1525
			371	0.3587
<del></del>		······································	374	0.1069
			372	0.3677
		· · · · · · · · · · · · · · · · · · ·	373	0.1273
	<del></del>		190	0.3960
			189	0.2169
<del></del>			188	0.0067
			194	0.0592
			195	0.5264
			190	0.5264

(1)	(2)	(3)	(4)	(5)
(1)	(2)		196	0.0034
			197	0.1461
			214	0.1222
			198	0.0895
			201	0.0583
			199	0.3980
	•		213	0.0896
			200	0.3891
			212	0.0728
			205	0.1874
			210	0.0945
			207	0.7896
		(0) Poli	. 201	
		(2) Pali	20	0.5714
			27	0.4798
*		× · · · · · · · · · · · · · · · · · · ·	28	0.1514
			36	0.3424
	·		35	0.0306
	*		37	0.0462
-				0.1800
-			34	0.4780
			82	0.2865
			84	0.1256
			83.	0.4648
			85	0.2016
			88	0.0230
			87	0.3396
			86	0.2660
· ·			110	0.2660
			111	
-	- 11		106	0.3889
			105	0.2938
			104	0.2800
	T.		130	0.00001
			128	0.4999
			124 .	0.0762
			125	0.1443
	÷ ., .		127	0.3764
			126	0.1853
		(3) Dabhi	1	
			396	0.2682
•			392	0.0099
		X	394	0.0828
			387	0.3873
			386	0.4001
-			385	0.2158
	<u> </u>	· ·	378	0.1309
			383	0.0577
			379	0.3030
1 .00			380	0.2253
ı	i		327	0.1751

(1)	(2)	(3)	<b>(4)</b> 326	(5)
		1	320	0.1987
			325	0.1013
			324	0.4129
			321	0.4113
<del></del>			286	0.0915
i l			280	0.5361
			281	0.3967
			278	0.0227
	· · · · · · · · · · · · · · · · · · ·		277	0.4522
			276	0.0016
			235	0.3438
			236	0.1510
			237	0.0863
			223	0.3963
			222	0.3903
			221	0.1033
			220	0.5127
<del>-  </del>			219	0.0458
<del></del>			160	0.4291
	·· <del></del>		146	0.3194
	<del></del>		147	0.3490
<del>                                     </del>			143	0.4931
<del></del>			148	0.4931
<del> </del>			142	0.0223
			138	0.4646
<del> </del>	· · · · · · · · · · · · · · · · · · ·		128	0.0607
<del></del>		"'	129	0.3610
		<del></del>	125/1	0.4879
<del>-</del>			125/2	0.1050
			112	0.1388
		<del></del>	113	0.0450
			111	0.3850
			114	0.5828
		(4) Sunok	!!7	0.5020
-		(-) Outlok	180	0.4120
	· ·		183	0.0502
			182	0.0302
			181	0.3213
			186	0.0053
	<del></del>		188	0.3274
			187	0.3233
			190	0.3233
			195	0.0083
		<u> </u>	191	0.6842
	·		196	0.2090
		(5) Amudh	100	0.2000
		(0)////////////////////////////////////	205	0.4292
			207	1.5632
			208	0.3809
			209	0.7854

(1).	(2)	(3)	(4)	(5)
-\ <u>\-</u>  -			210	0.0406
<del></del>			229	0.6265
			228	0.6104
<b></b>			231	0.7433
<del>                                     </del>			232	0.7715
<b></b>			275	0.7866
			276	0.4990
		-	296	0.3742
		· · · · · · · · · · · · · · · · · · ·	295	0.0409
			297	0.1537
		· · · · · · · · · · · · · · · · · · ·	298	0.6796
	<del>". ""</del>		303/1	0.8748
<del>                                     </del>			307	0.3156
<del></del>			304	0.0236
		· ·	306	0.3813
<del> </del>		. *	309	0.3664
<del>                                     </del>		<b>X</b>	308	0.2903
	*		310	0.0305
			226	0.0215
<del>                                     </del>	***		294	0.0002

[F. No. 2008/LML/12/31-Pt.]

P. D. SHARMA, Executive Director (Land and Amenities-1)